
Core Monitor

The message output format is: CMON x y z, where x = side, y = card and z = port.

CMON messages

CMON0100 x y z Card with PEC x inserted into side y, slot z.

CMON0101 x y z Card with PEC x removed from side y, slot z.

CMON0102 x y Card with no PEC removed from side x, slot y.

CMON0103 x y Card with no PEC inserted into side x, slot y.

Action: Reseat or replace the card. Contact your technical support group.

CMON0104 x y Card with unknown PEC removed from side x, slot y.

CMON0105 x y Card with unknown PEC inserted into side x, slot y.

Action: Reseat or replace the card. Contact your technical support group.

CMON0400 x y z m The mask value of the CNI port on core side x, slot y, port z, mask m does not match the software image. The hardware image is being restored.

CMON0401 CNI intermittent interrupt occurring.

CMON0402 x y z Core side x, slot y, port z cable 1 is detected. The system is putting it into Normal mode.

CMON0403 x y z Core side x, slot y, port z cable 1 is lost. The system is putting it into Disabled mode.

CMON0404 x y z Core side x, slot y, port z cable 2 is detected. The system is putting it into Normal mode.

- CMON0405 x y z Core side x, slot y, port z cable 2 is lost. The system is putting it into Disabled mode.
- CMON0406 x y z Core side x, slot y, port z remote power is detected. The system is putting it into Normal mode.
- CMON0407 x y z Core side x, slot y, port z remote power is lost. The system is putting it into Disabled mode.
- CMON0408 x y z Core side x, slot y, port z 3PE physical switch is enabled. The system is putting it into Normal mode.
- CMON0409 x y z Core side x, slot y, port z 3PE physical switch is disabled. The system is putting it into Disabled mode.
- CMON0410 x y z An event interrupt has been lost on core side x, slot y, port z.
- CMON0411 x y Core side x, slot y CNI physical switch is enabled. The system is putting it into Normal mode.
- CMON0412 x y Core side x, slot y CNI physical switch is disabled. The system is putting it into Disabled mode.